



図 2

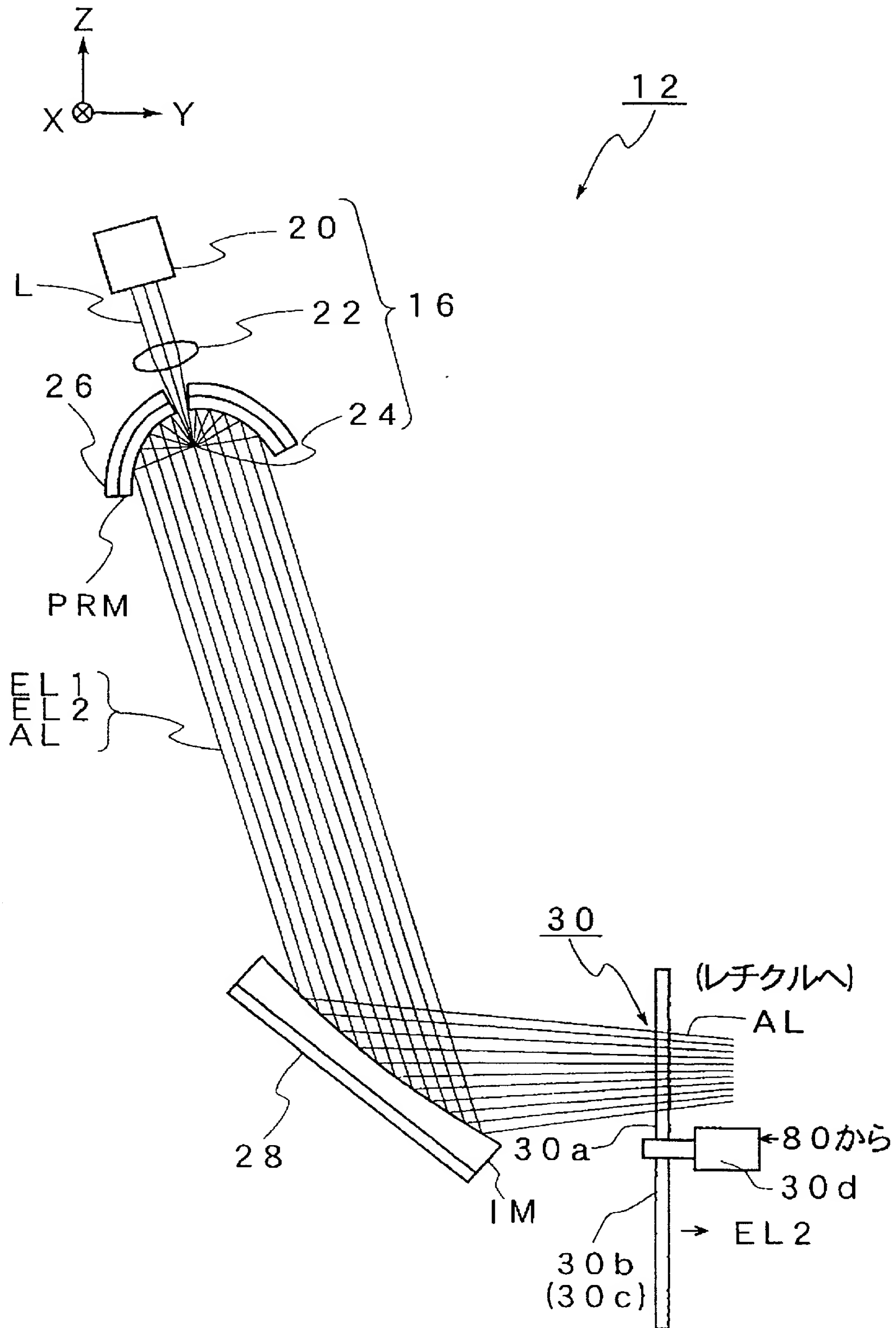


図 3

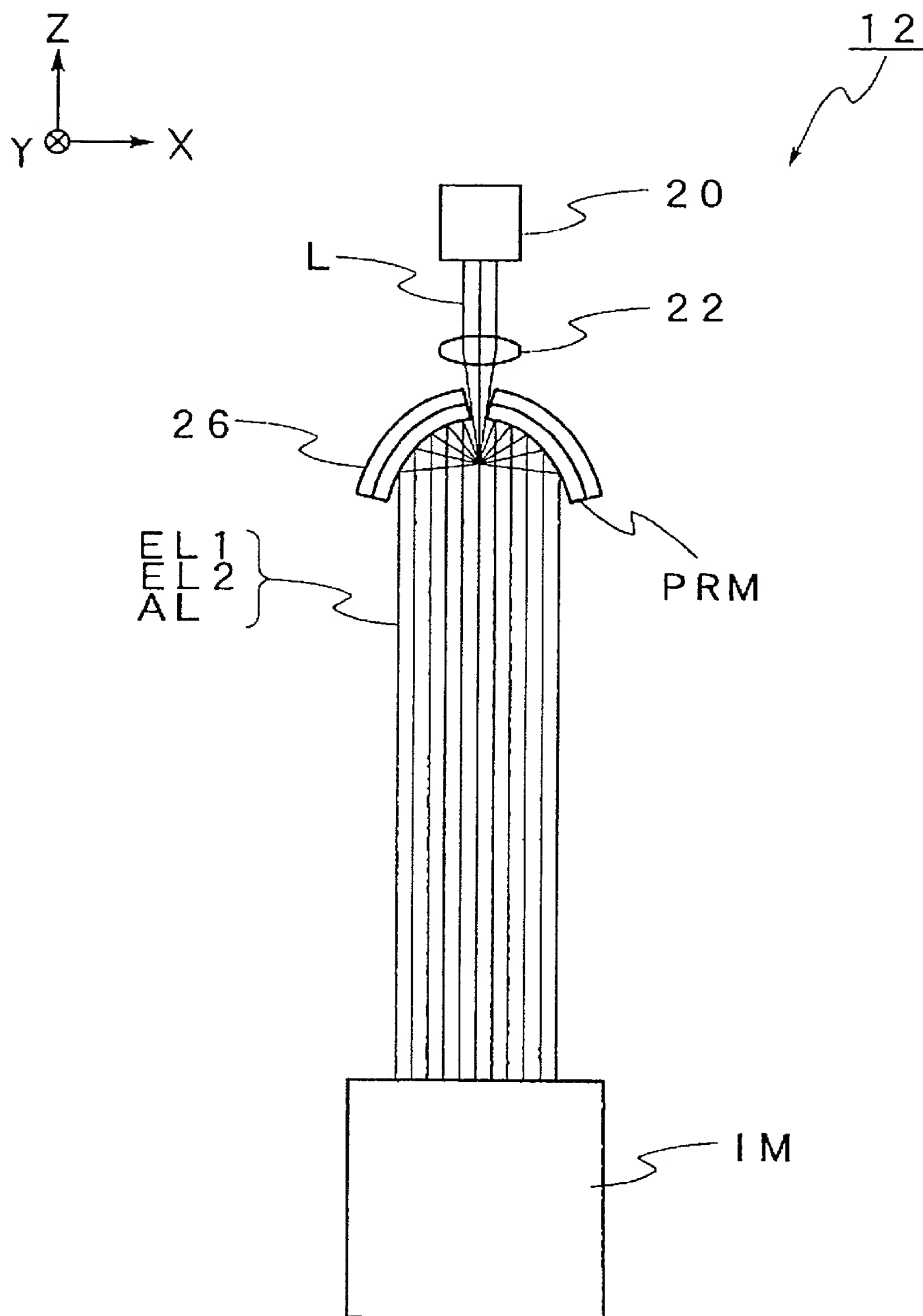


図 4

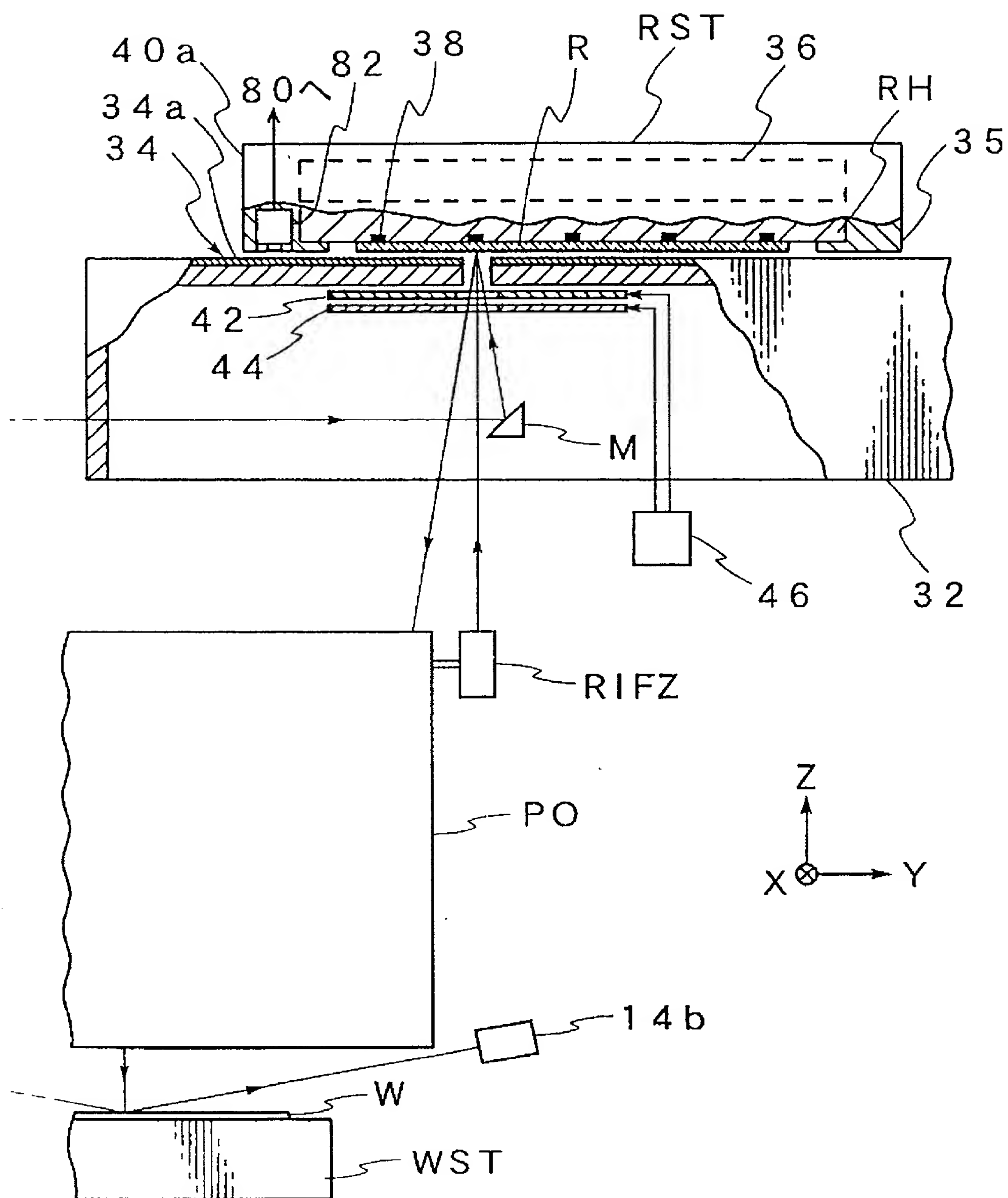


図 5

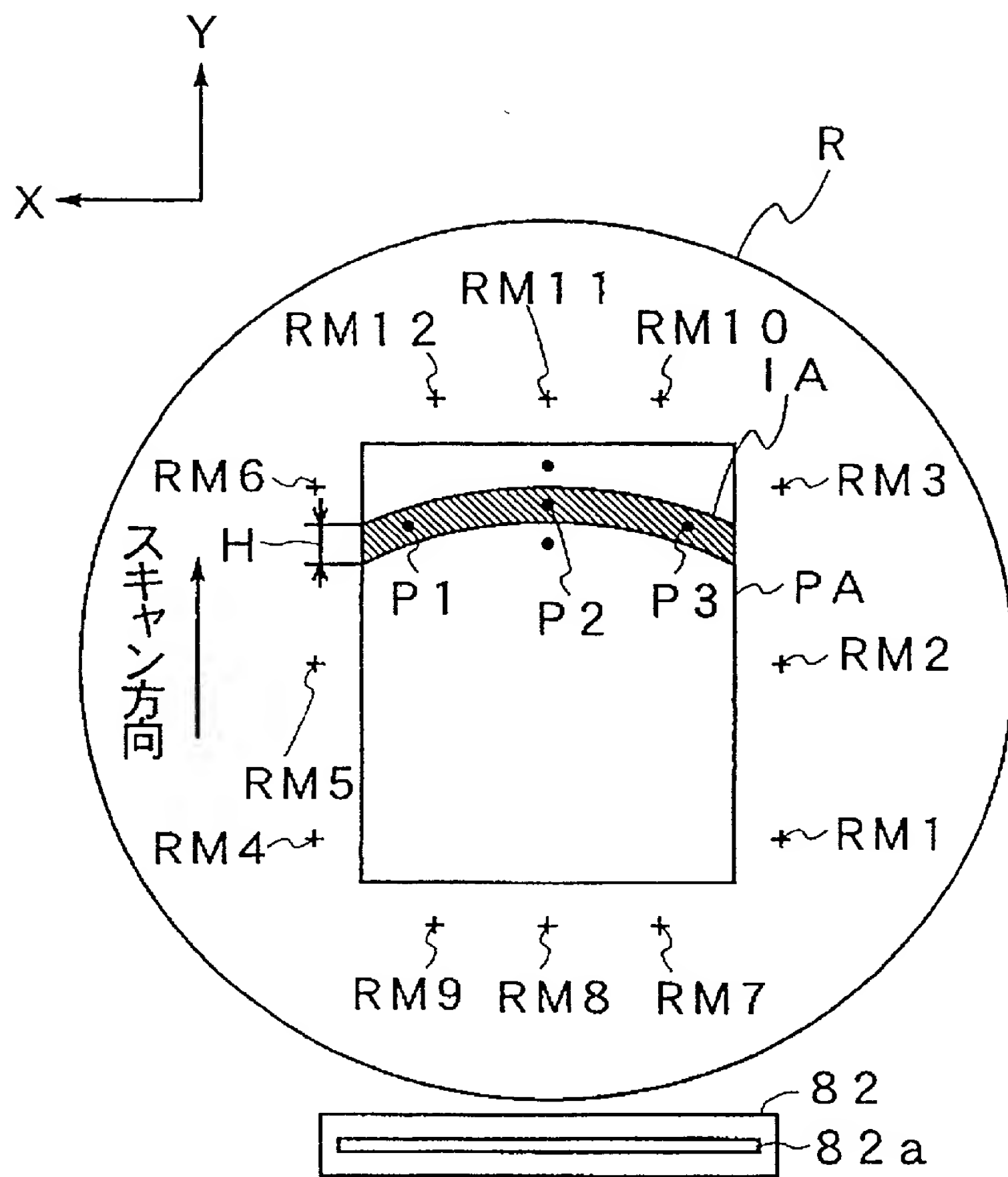


図 6

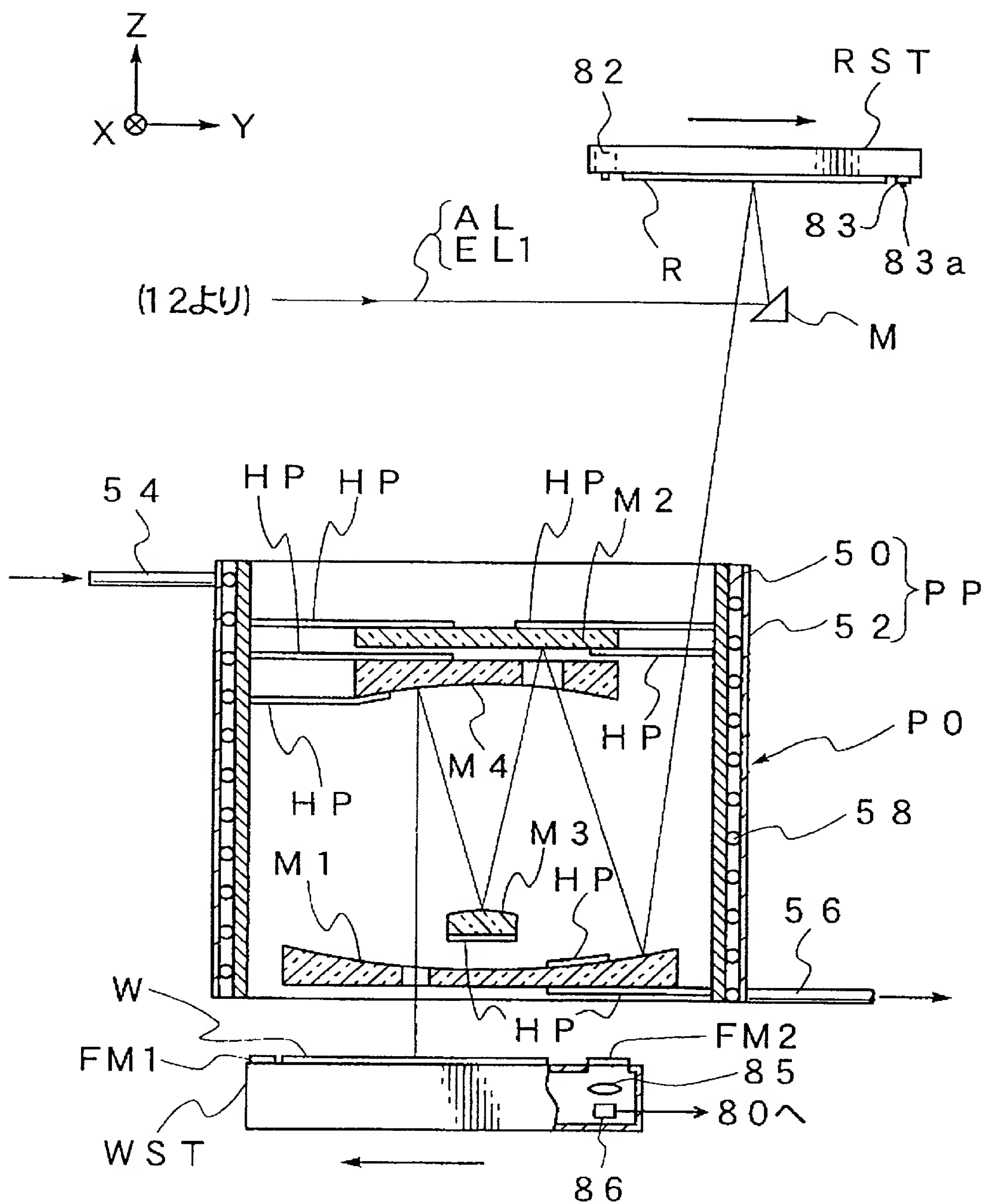


図 7 A

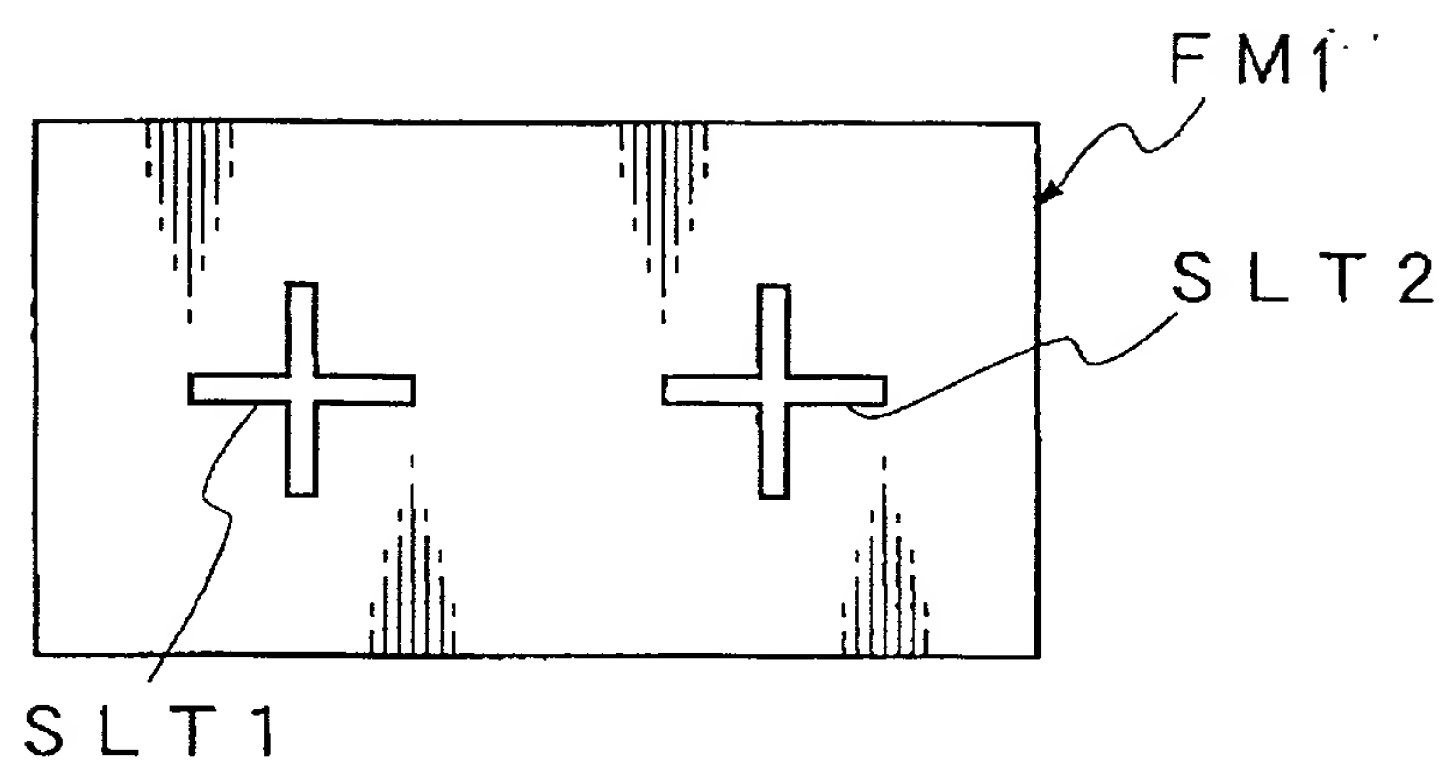


図 7 B

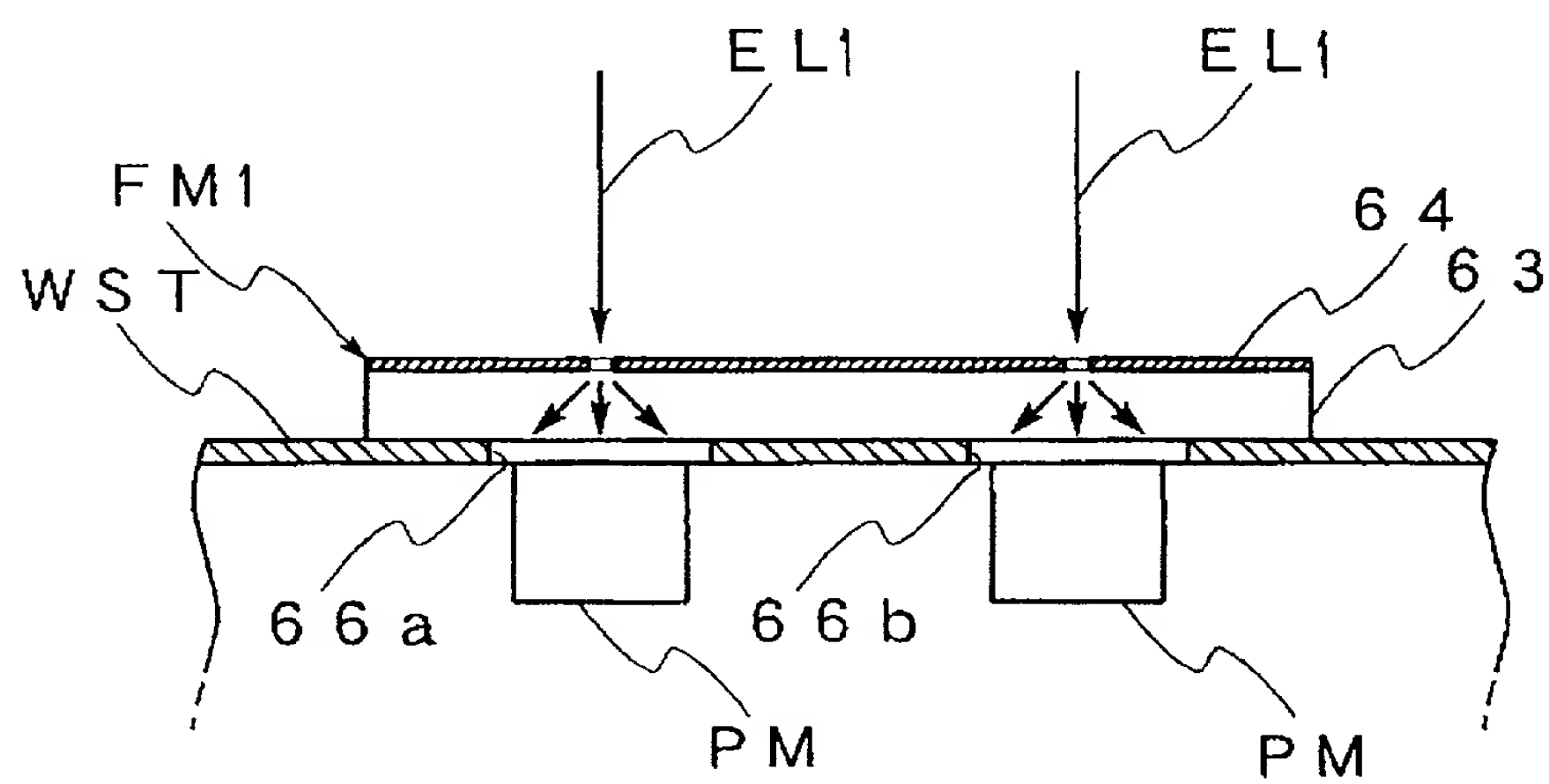


図 8

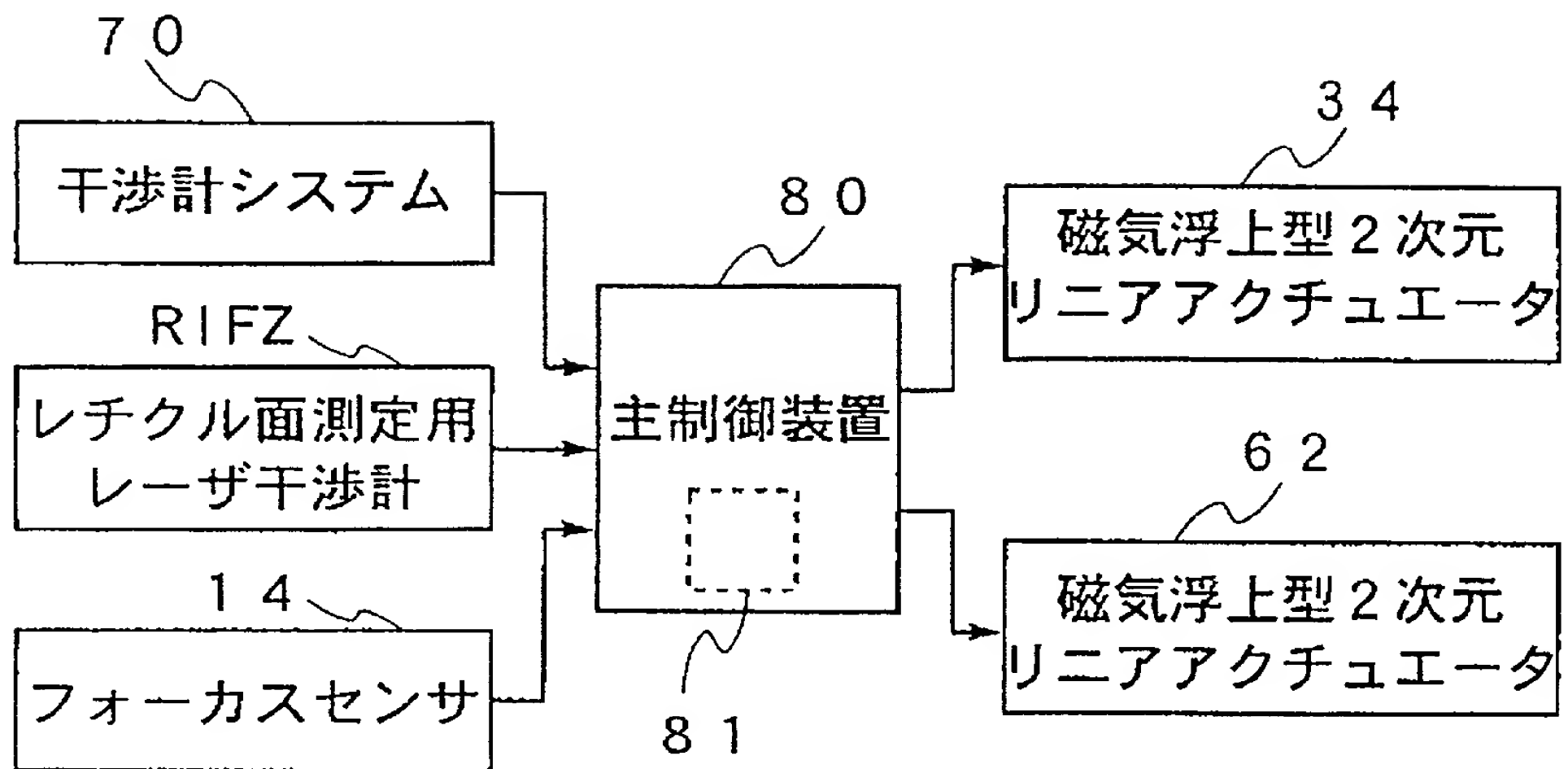
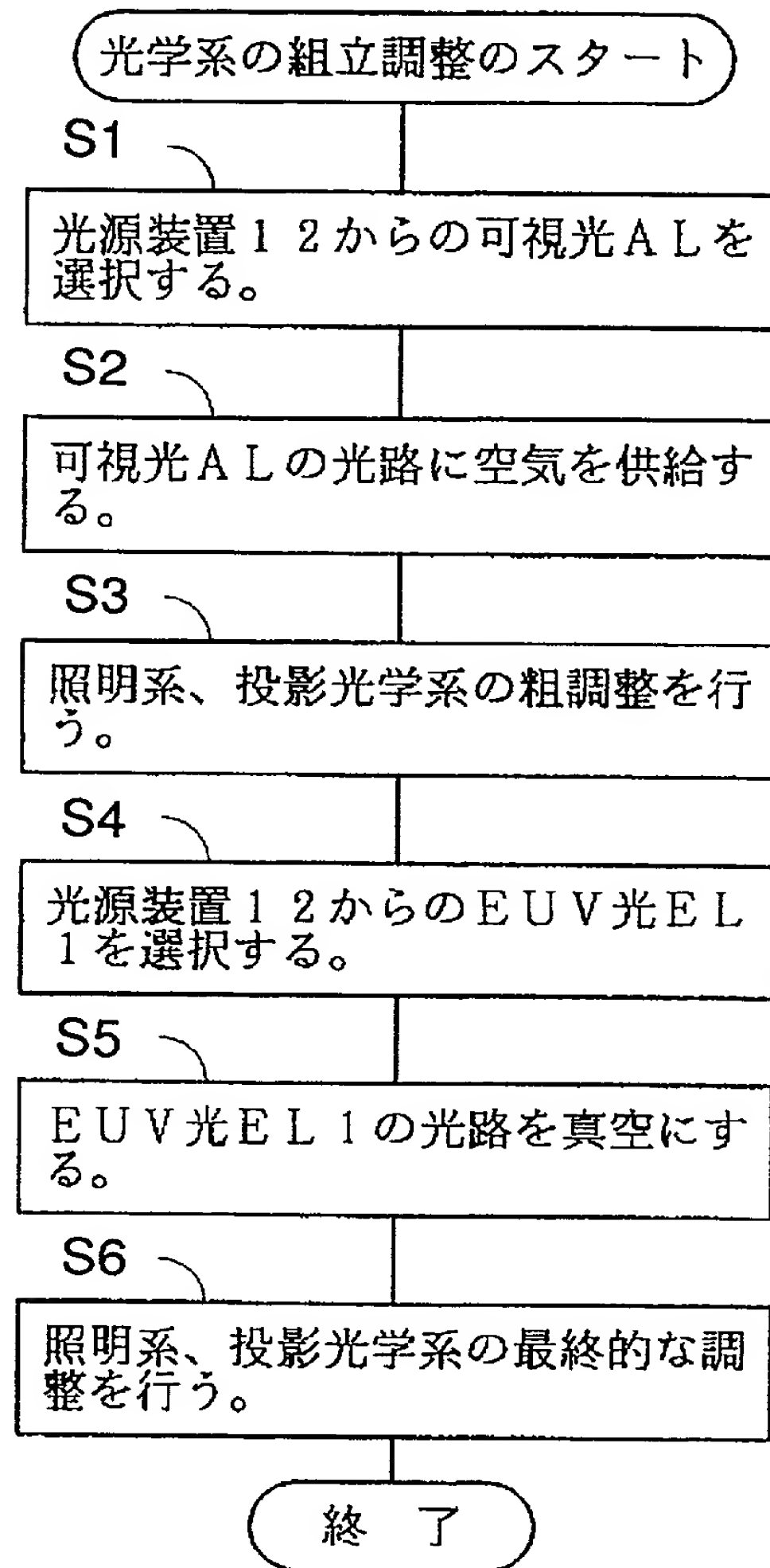




図 9



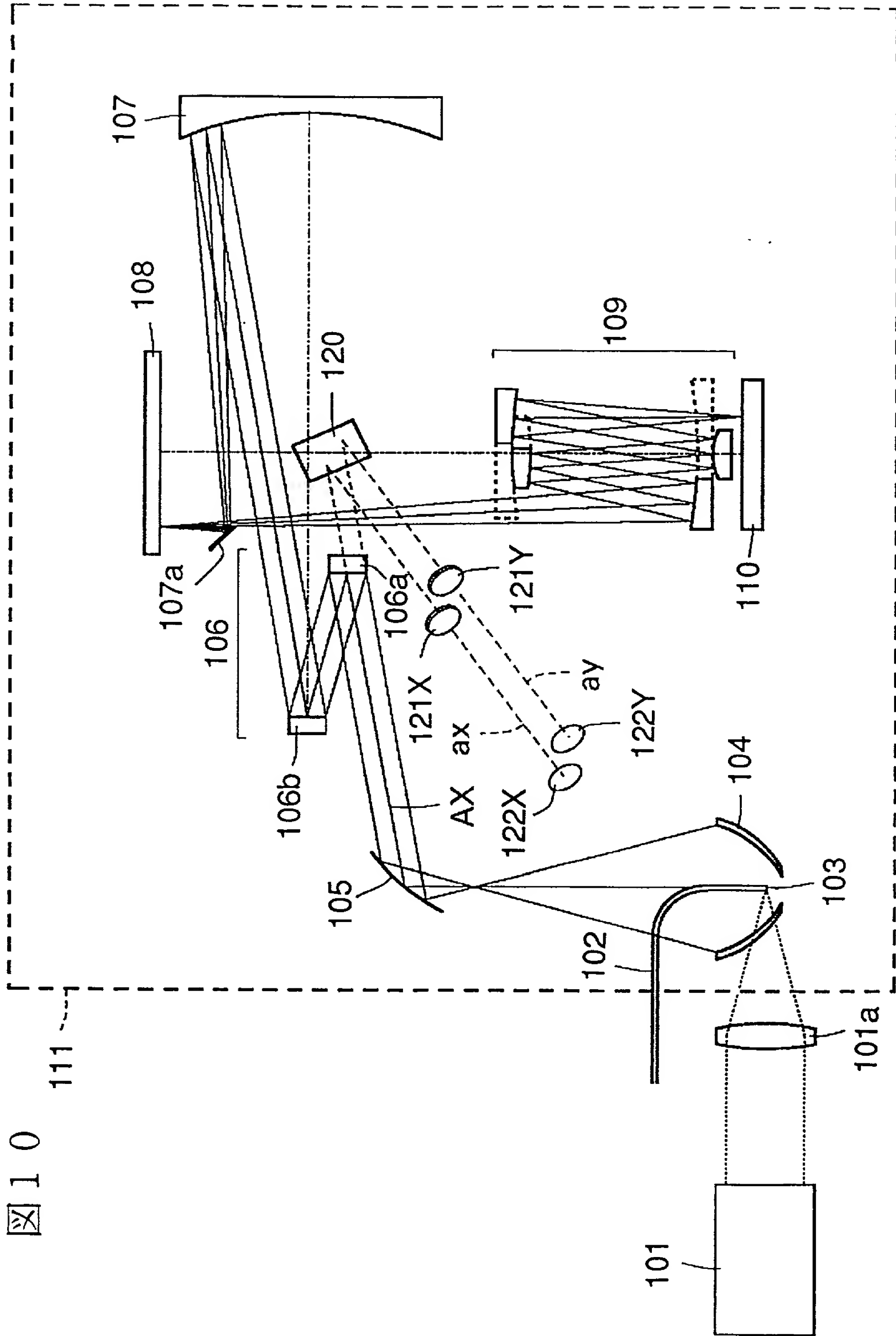


図 1 1

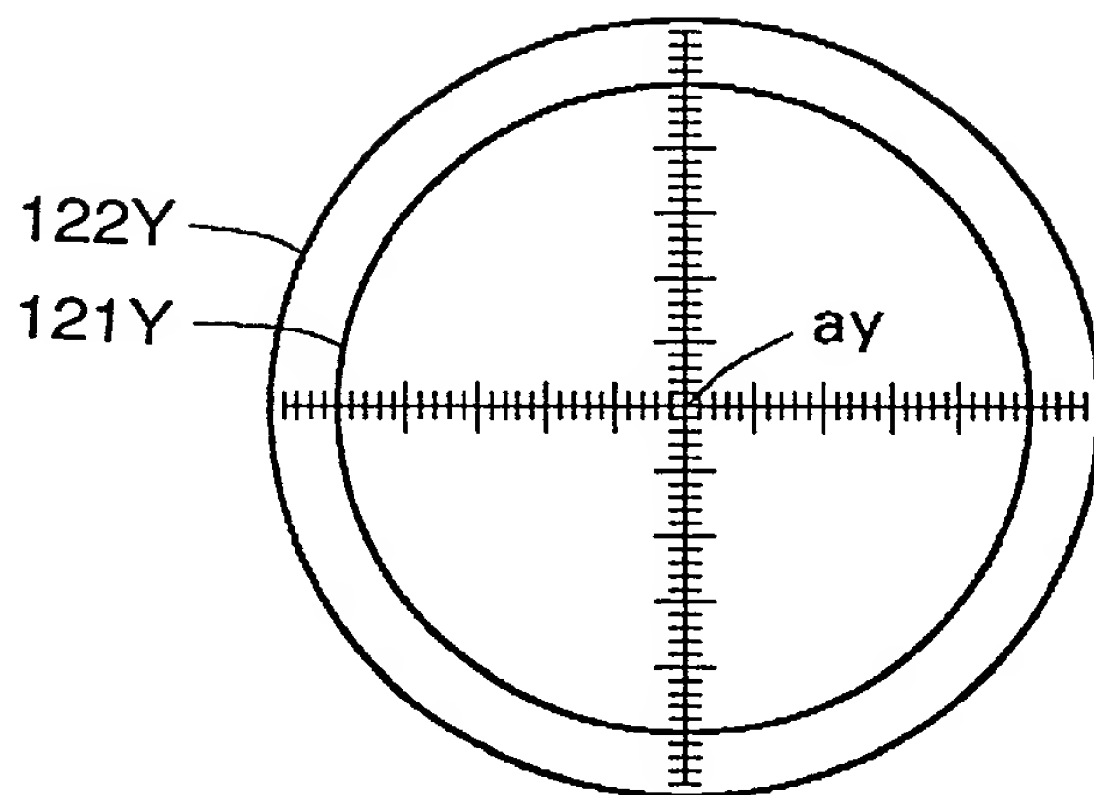
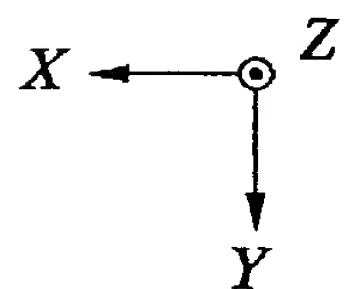
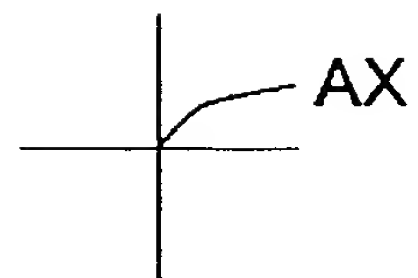
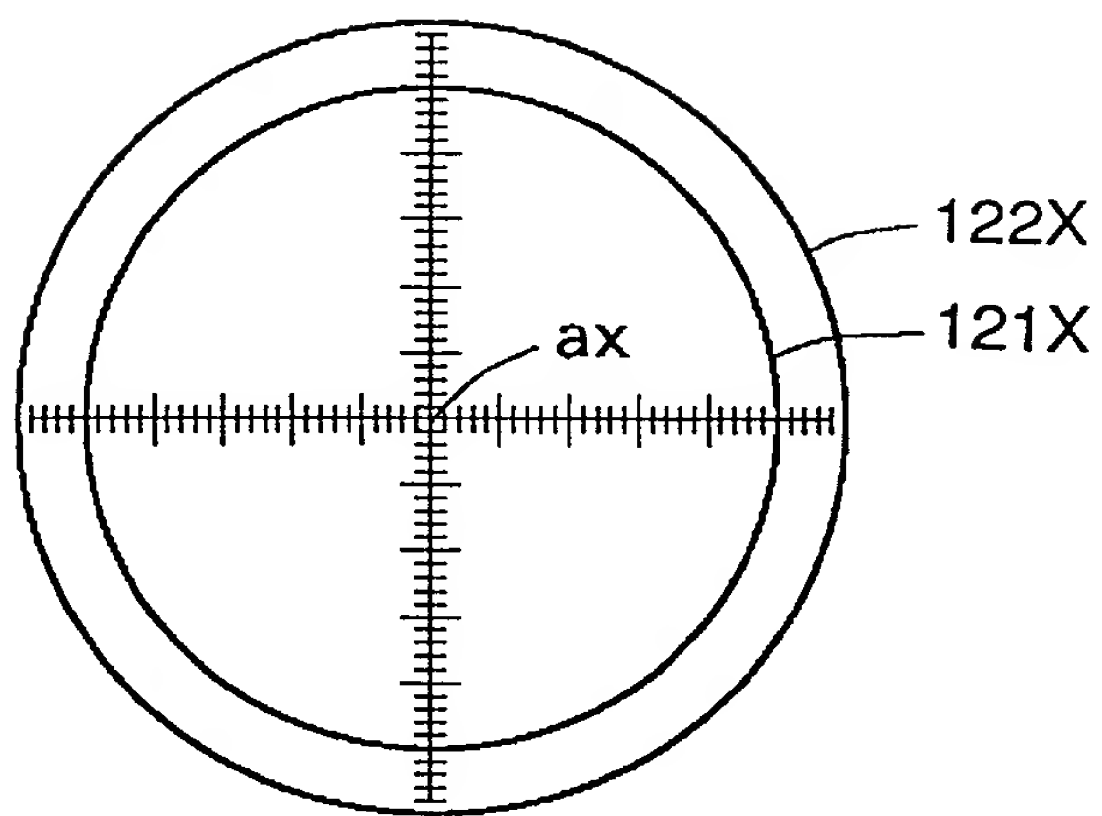


Figure 1 is a schematic diagram of a light beam 100. The beam enters from the left, passes through a lens 103, then a lens 104. It then passes through a series of lenses 106, 121, and 122. The beam is focused onto a detector 120. A coordinate system (X, Y, Z) is shown at the bottom left. The beam path is defined by dashed lines, and the axes are labeled ax, ay, ax', and ay'.

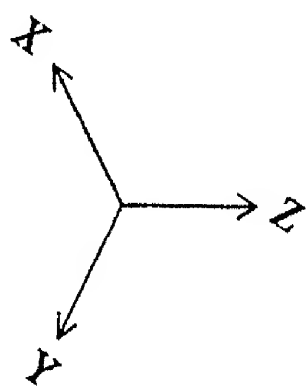


図 1 3

